

Appln. No. 10/019,400  
Amdt. dated July \_\_, 2004  
Reply to Office Action of April 5, 2004

**Amendments to the Claims:**

The following list supercedes all prior listings of the claims:

**Listing of Claims:**

Claim 1 (currently amended): A patch package comprising:

(a) a first sheet consisting of:

a first moisture-permeable material layer comprising a first resin and having a moisture permeability of 40-120 g/m<sup>2</sup>/day;

a first screen material layer that is comprised of two layers for blocking penetration of moisture and light; and

a first hygroscopic material layer located between the first moisture-permeable material layer and the first screen material layer and comprising a first resin containing 20-40 wt% of inorganic filler; and

(b) a second sheet consisting of:

a second moisture-permeable material layer comprising a second resin and having a moisture permeability of 40-120 g/m<sup>2</sup>/day, the second moisture-permeable layer facing to the first moisture-permeable material layer;

a second screen material layer that is comprised of two layers for blocking penetration of moisture and light; and

a hygroscopic material layer located between the second moisture-permeable material layer and the second screen material layer and comprising a second resin containing 20-40 wt% of inorganic filler;

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the first moisture-permeable layer and the second moisture-permeable layer being directly in contact with each other at peripheral areas thereof and fixed to each other at the peripheral areas by heat sealing to form a package shape.

Claim 2 (currently amended): A patch package according to claim 1, wherein first resin and the second resin are low density polyethylene, and

the two layers that form the screen material layer comprises are a metal foil layer and a high density polyethylene layer.

Claim 3 (currently amended): A patch package according to claim 2 [[1]], wherein the thickness of the hygroscopic material layer is 20-40  $\mu\text{m}$ ,

the thickness of the moisture-permeable material layer is 5 -15  $\mu\text{m}$ ,

the thickness of the high-density polyethylene layer composing the screen material layer is 10-30  $\mu\text{m}$  and

the thickness of the metal foil composing the screen material layer is 5-15  $\mu\text{m}$ .

Claim 4 (previously pending): A patch package according to claim 1, wherein the heat seal strength is from 1.0 kg/25 mm to 5.0 kg/25 mm.

Claim 5 (previously pending): A packaged patch comprising a patch having a support and a pressure-sensitive adhesive laminated on the support in a patch package according to any one of claims 1 to 4, wherein the pressure-sensitive adhesive is composed mainly of a styrene-isoprene-styrene blocked copolymer, and wherein the total surface area of the interior of the patch package is 1.2-10 times the effective area of said patch.

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Claim 6 canceled.

Claim 7 canceled.

Claim 8 canceled.

Claim 9 canceled.

Claim 10 canceled.

Claim 11 canceled.

Claim 12 canceled.

Claim 13 (new): A patch package comprising a first sheet and a second sheet, wherein each sheet ~~consists of~~:

(a) a first layer being a moisture-permeable material layer, said first layer comprising a first resin and having a moisture permeability of 40-120 g/m<sup>2</sup>/day;

(b) a second layer being a hygroscopic material layer that comprises a second resin containing 20-40 wt% of inorganic filler; and

(c) a third layer and a fourth layer forming a screen material layer for blocking penetration of moisture and light,

the moisture-permeable layers of said first sheet and said second sheet being directly in contact with each other at peripheral areas thereof and fixed to each other at the peripheral areas by heat sealing so as to form a package shape.

Claim 14 (new): A packaged patch comprising a patch having a support and a pressure-sensitive adhesive laminated on the support in a patch package according to claim 13, wherein the pressure-sensitive adhesive is composed mainly of a styrene-isoprene-styrene blocked copolymer, and wherein the total surface area of the interior of the patch package is 1.2-10 times the effective area of said patch.